

MUSCULOSKELETAL TRAUMA IMMOBILIZATION

Rocky Mountain Trauma
Symposium

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Objective

- ▣ Describe optimum splinting techniques in stabilization (immobilization) of the orthopedic injury in trauma patient

Pathophysiology

- ▣ Instability of Bone or Joint
- ▣ Fractures Open or Closed
- ▣ Dislocations

Plan of Action

- ▣ Assessment: Identifying and treating life-threatening injuries
- ▣ Intervention: When ever possible identify and stabilize extremity injuries
- ▣ Assessment: Primary and Secondary. Before and after any intervention, movement of patient. Your document paints the story of this patient and injuries

Goal

- ▣ Control any bleeding
- ▣ Fracture Immobilization
- ▣ Joint Dislocation



Pelvic Binders

Sam Sling

T-pod

Sheet

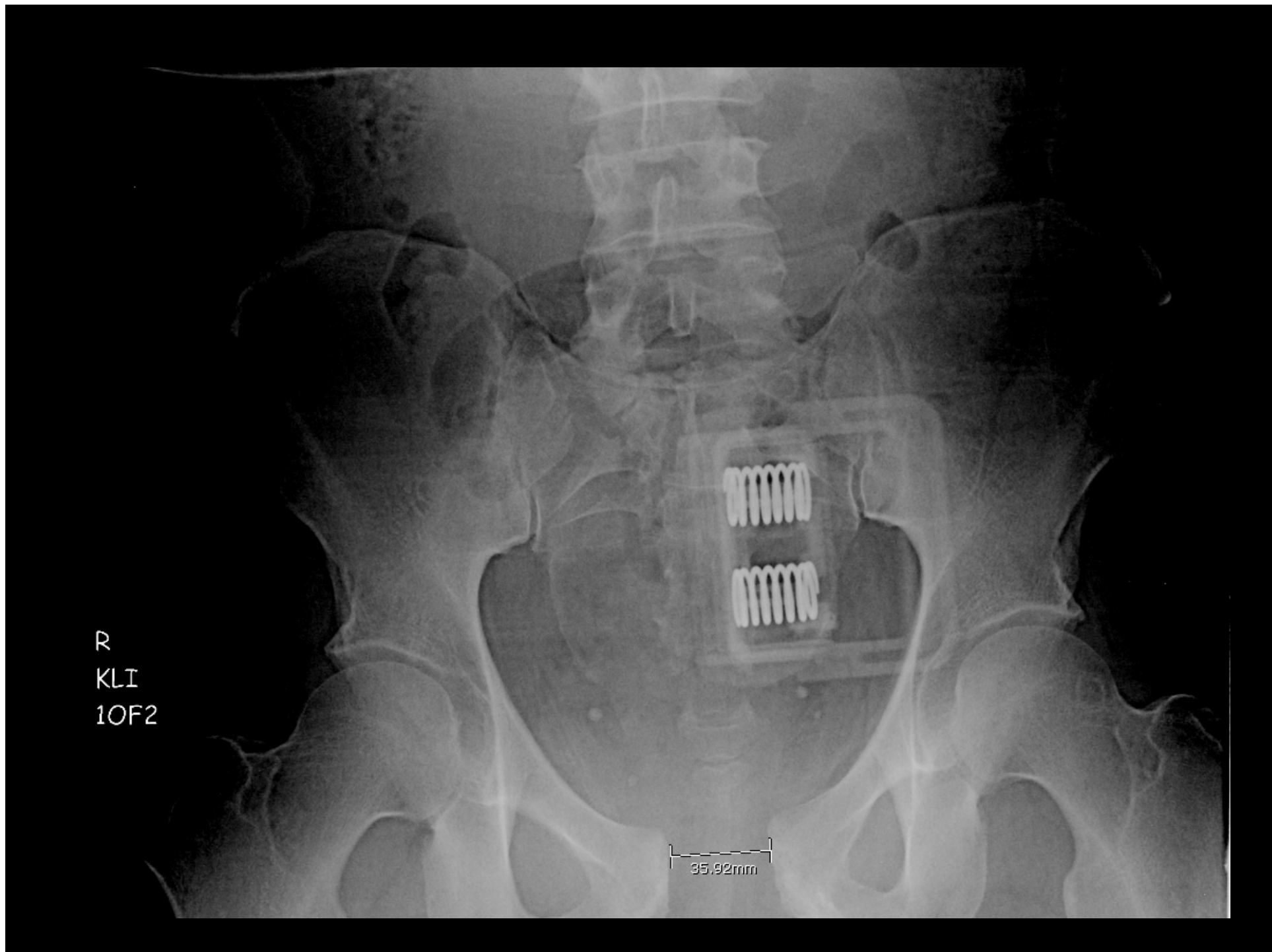


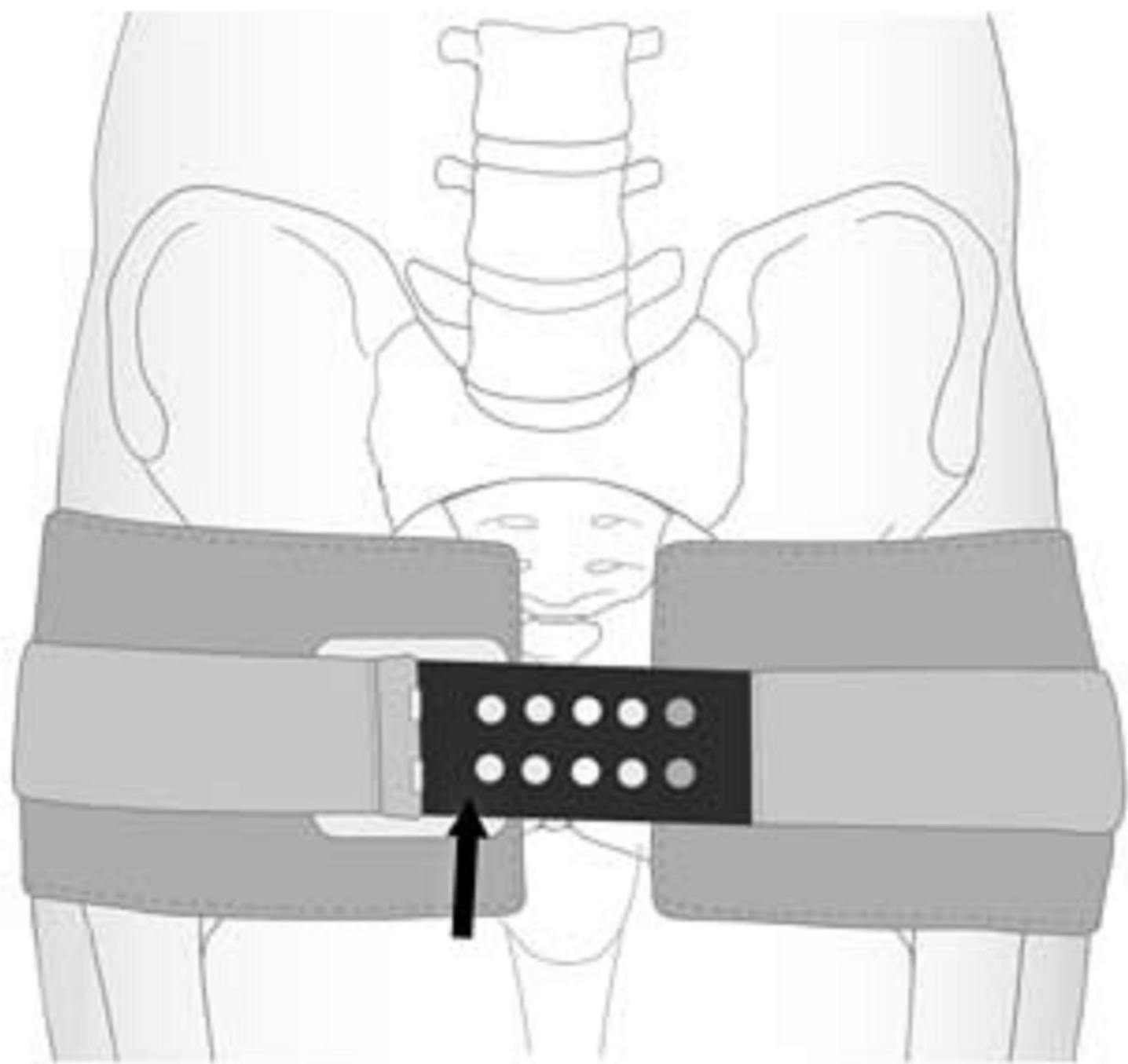


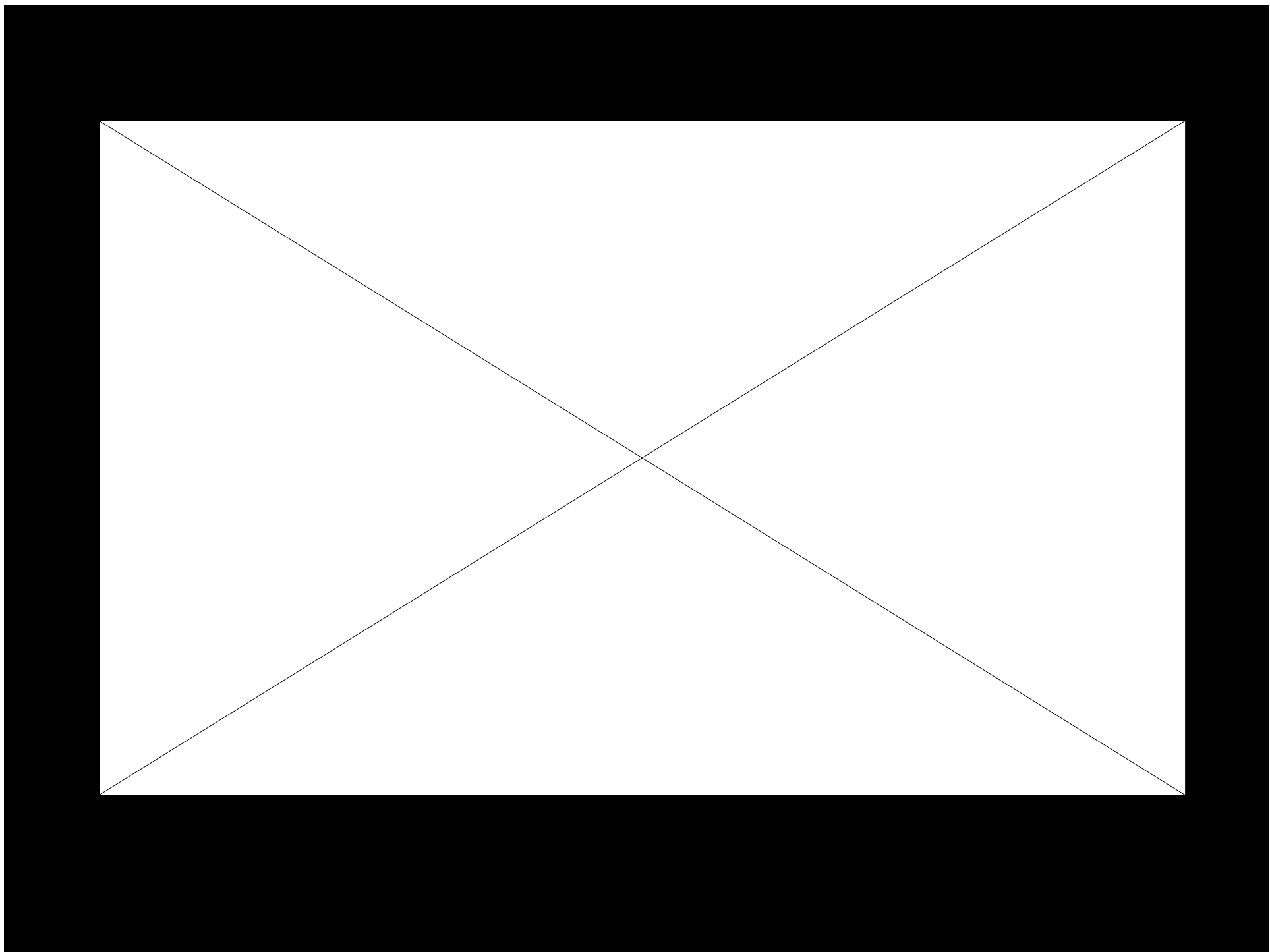


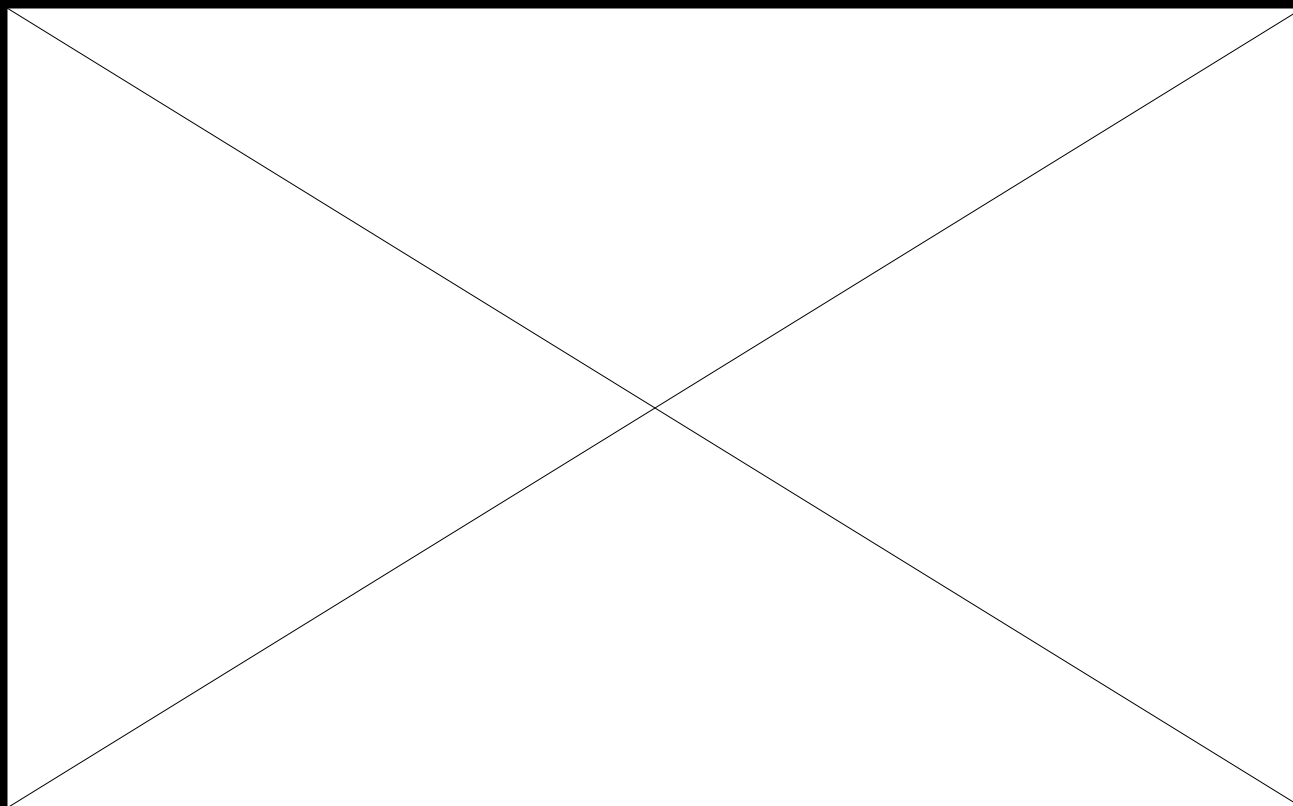
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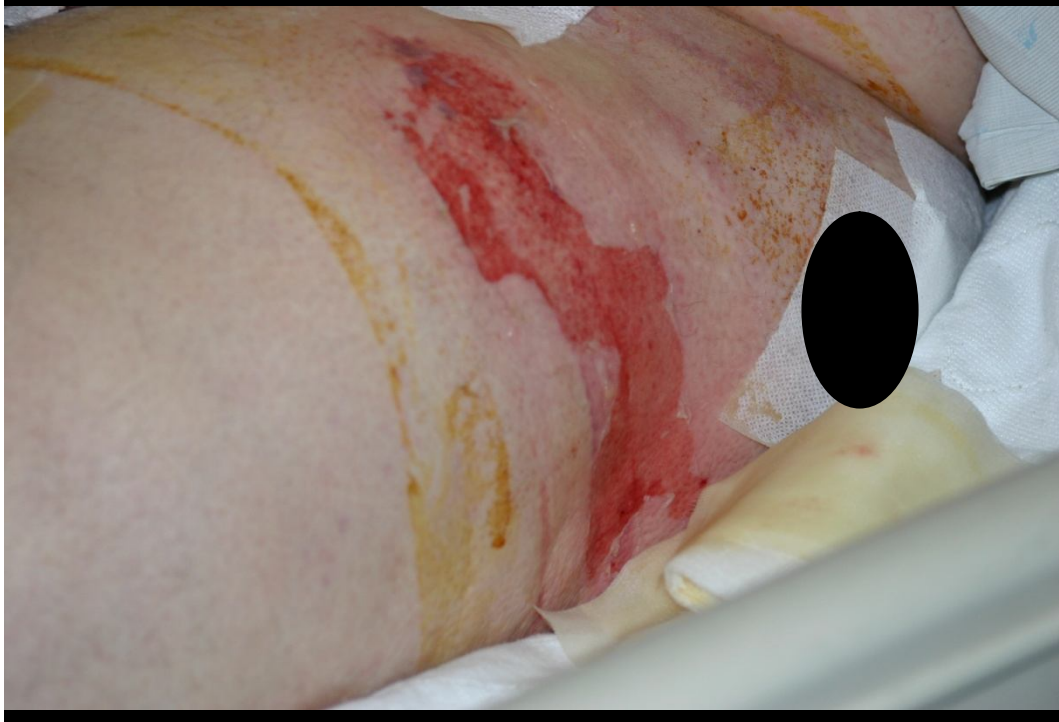
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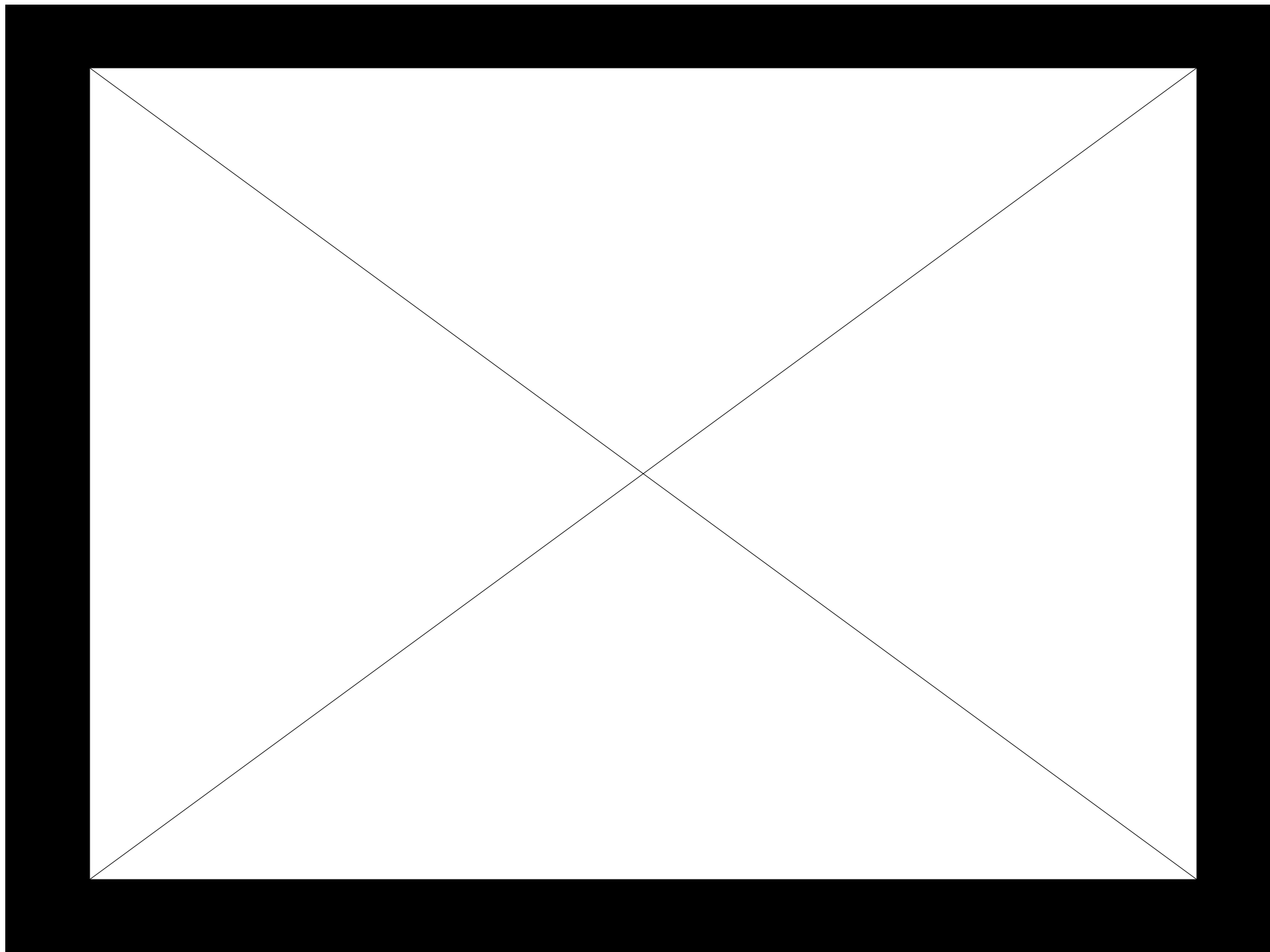




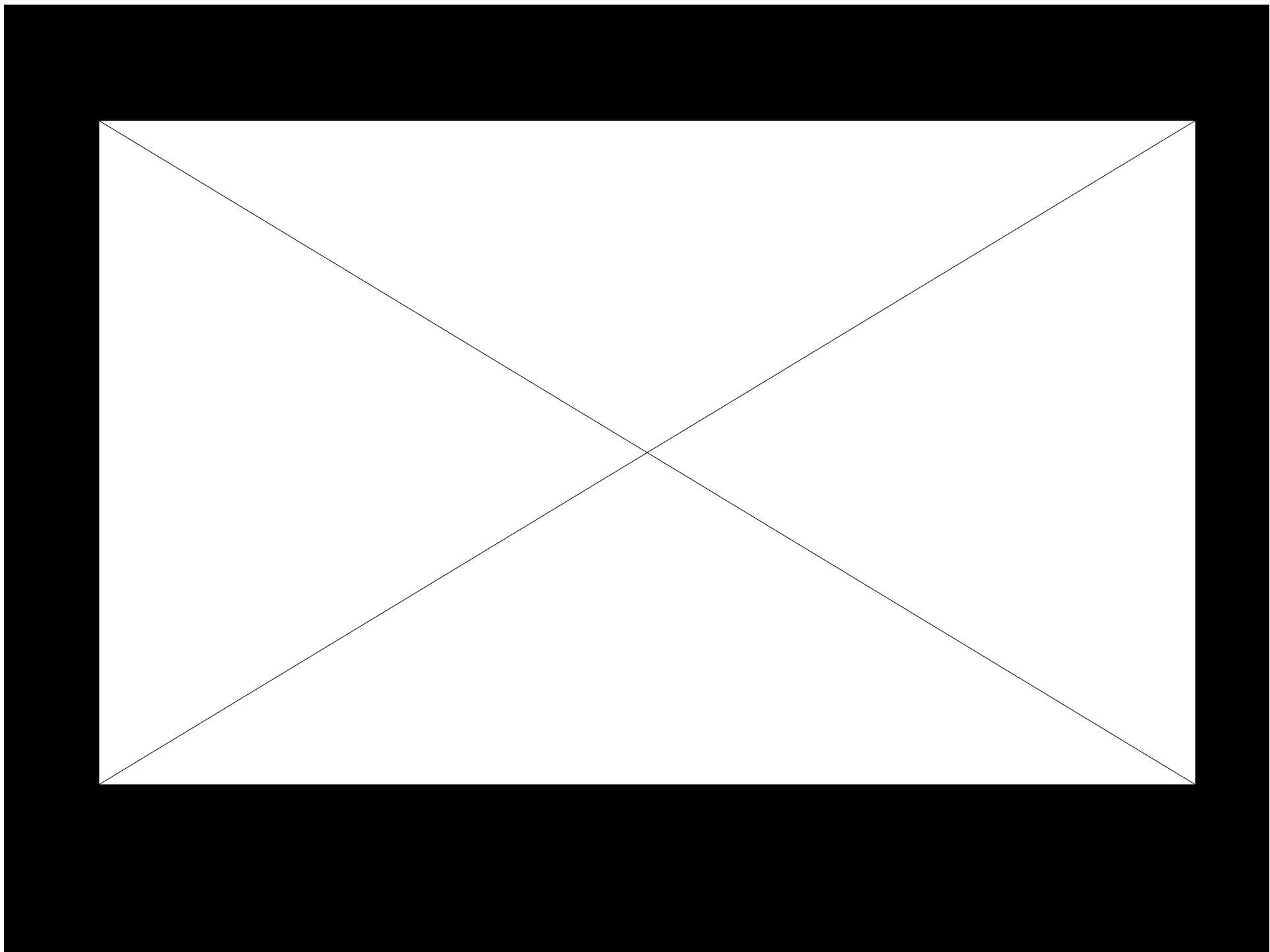


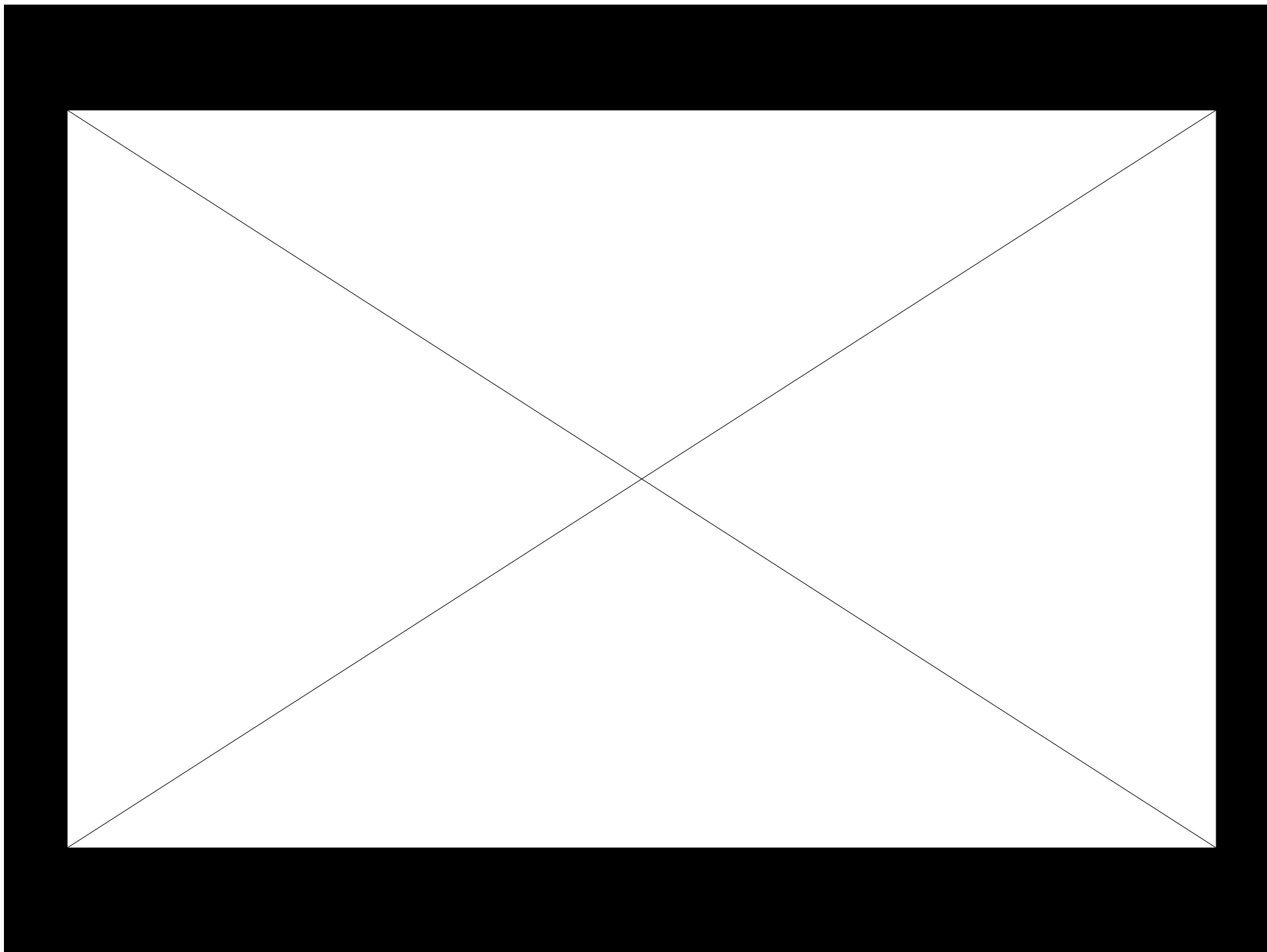












SAM Knee Immobilizer Splint .wmv

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Knee
Immobilizer



You

